

Amendments to the Claims:

The following Listing of Claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Currently Amended) An article comprising an adhesive layer with a first major surface and a second major surface, wherein at least one of the first and second major surfaces is a structured surface;

and a backing ~~laminated~~ directly adjacent to the structured surface(s) of the adhesive layer, wherein ~~the exposed surface~~ both surfaces of the backing ~~is~~ are non-structured;

wherein the article comprises discrete reservoirs between the structured surface of the adhesive layer and the backing, and

wherein the article has a non-structured exposed adhesive surface that can be adhered to a target substrate.

2. Cancelled.

3. (Currently Amended) The article of claim 1, wherein the ~~at least one~~ adhesive layer comprises an adhesive selected from the group consisting of pressure sensitive adhesives, epoxy adhesives, structural adhesives, bonding adhesives, and combinations thereof.

4. (Original) The article of claim 3, wherein the pressure sensitive adhesive is selected from the group consisting of acrylics, natural and synthetic rubbers, ethylene vinyl acetate, vinyl ethers, silicones, poly(alpha-olefins), and combinations thereof.

5. (Original) The article of claim 1, wherein said article has a thickness of about 2 μm to about 500 μm .

6. (Previously presented) The article of claim 1, further comprising an additional adhesive layer wherein the additional adhesive layer is either a structured adhesive surface or a non-structured adhesive surface.

7. (Original) The article of claim 1, further comprising at least one non-adhesive layer in contact with one of the first and second major surfaces.

8. (Previously presented) The article of claim 1, wherein the article comprises a non-structured exposed surface.

9. (Canceled)

10. (Original) The article of claim 1, wherein the article comprises a plurality of discrete reservoirs, each reservoir having a void volume of less than 100 μ l.

11. (Original) The article of claim 1, wherein the article comprises a plurality of channels.

12. (Original) The article of claim 10, wherein said reservoirs contain at least one deliverable or non-deliverable substance.

13. (Original) The article of claim 11, wherein said channels contain at least one deliverable or non-deliverable substance.

14. (Previously presented) The article of claim 12, wherein the at least one deliverable or non-deliverable substance is selected from hormones, antibiotics, antimicrobials, antifungal agents, lotions, ointments, indicators, proteins, inks, dyes, drugs, and vibration-damping fluids.

15. (Original) The article of claim 12, wherein the at least one deliverable or non-deliverable substance is in the form selected from the group consisting of solids, liquids, gels, pastes, foams, powders, agglomerated particles, microencapsulated liquids, suspensions, and combinations thereof.

16. (Previously presented) The article of claim 13, wherein the at least one deliverable or non-deliverable substance is selected from hormones, antibiotics, antimicrobials, antifungal agents, lotions, ointments, indicators, proteins, inks, dyes, drugs, and vibration-damping fluids.

17. (Original) The article of claim 13, wherein the at least one deliverable or non-deliverable substance is in the form selected from the group consisting of solids, liquids, gels, pastes, foams, powders, agglomerated particles, microencapsulated liquids, suspensions, and combinations thereof.

18. (Canceled)

19. (Previously Presented) The article of claim 1, wherein the backing is a laminate.

20. (Previously presented) The article of claim 1, wherein the second major surface is a non-structured surface, the backing contacts the first major surface, and wherein the article further comprises a backing layer on the second major surface.

21. (Previously Presented) The article of claim 1, wherein the second major surface is a structured surface, the backing contacts the first major surface, and wherein the article further comprises a backing layer on the second major surface.

22. (Currently Amended) A tape comprising:

(a) at least one pressure sensitive adhesive layer comprising a first major surface and a second major surface, wherein the first major surface is a structured surface and the second major surface is a non-structured surface; and

(b) a non-adhesive flexible backing, non-structured on both surfaces, ~~laminated~~
directly adjacent to the first major surface,
wherein the tape comprises discrete reservoirs between the structured surface of the adhesive
layer and the backing, and
wherein the tape has a peel strength of at least 21-42 oz/0.5 inch for a thickness of 0.003 to 0.007
inches.

23. (Canceled)

24. (Canceled)

25. (Canceled)

26. (Original) The tape of claim 22, further comprising a backing adjacent the second
major surface.

27. (Canceled)

28. (Previously Presented) The laminate article of claim 1 comprising:
a second adhesive layer having a first major surface and a second major surface, wherein
at least one of the first and second major surfaces is a structured surface,
wherein the adhesive layer and the second adhesive layer are in contact.

29. (Original) The laminate article of claim 28, wherein the first major surface of the
first adhesive layer is a structured surface and the second major surface of the first adhesive layer
is a non-structured surface, and the first major surface of the second adhesive layer is a structured
surface and the second major surface of the second adhesive layer is a non-structured surface,
and the second major surface of the first adhesive layer contacts the first major surface of the
second adhesive layer.

30. (Original) The laminate article of claim 28, further comprising a backing on the second major surface of the second adhesive layer.

31. (Original) The laminate article of claim 28, further comprising a cap layer on the first major surface of the first adhesive layer.

32. (Original) The laminate article of claim 28, wherein the first major surface of the first adhesive layer contacts the first major surface of the second adhesive layer.

33. (Original) The laminate article of claim 28, further comprising a backing layer on the second major surface of the first adhesive layer.

34. (Original) The laminate article of claim 28, wherein the first adhesive layer has a first pattern of structures on the first major surface thereof and the second adhesive layer has a second pattern of structures on the first major surface thereof, and wherein the first pattern is substantially aligned with the second pattern.

35. (Original) The laminate article of claim 34, wherein the first pattern is misaligned with the second pattern.

36. (Withdrawn) A method for making a prelaminate, comprising: (a) applying an adhesive to a structured surface of a tool to form an adhesive layer with a structured surface and a non-structured surface; (b) laminating a backing to the non-structured surface of the adhesive layer to form a prelaminate; and (c) removing the prelaminate from the tool.

37. (Withdrawn) The method of claim 36, further comprising laminating a cap layer to the structured surface of the prelaminate.

38. (Withdrawn) The method of claim 36, wherein the cap layer is an adhesive layer.

39. (Withdrawn) The method of claim 38, wherein the adhesive layer is a structured adhesive layer.

40. (Withdrawn) The method of claim 36, wherein the cap layer is a backing.

41. (Withdrawn) The method of claim 40, wherein the backing is structured.

42. (Withdrawn) The method of claim 36, further comprising laminating a cap layer to the structured surface of the prelaminated.

43. (Withdrawn) The method of claim 42, further comprising removing the backing from the non-structured surface of the prelaminated.

44. (Withdrawn) A method for making a laminate, comprising: (a) providing a first prelaminated comprising a first adhesive layer with a structured first major surface and a non-structured second major surface, and a cap layer contacting the first major surface of the first prelaminated; and (b) providing a second prelaminated comprising a second adhesive layer with a structured first major surface and a non-structured second major surface, and a backing contacting the second major surface of the second prelaminated; and (c) contacting the second major surface of the first prelaminated to the first major surface of the second prelaminated.

45. (Withdrawn) The method of claim 44, further comprising filling a region between the first adhesive layer and the second adhesive layer with at least one a deliverable and a non-deliverable substance.

46. (Withdrawn) The method of claim 45, wherein the region is filled by coating.

47. (Withdrawn) The method of claim 45, wherein the region is filled under a vacuum.

48. (Withdrawn) A method for making a laminate, comprising: (a) providing a first prelaminate comprising a first adhesive layer with a structured first major surface and a non-structured second major surface, and a first backing layer contacting the second major surface of the first prelaminate; (b) providing a second prelaminate comprising a second adhesive layer with a structured first major surface and a non-structured second major surface, and a second backing layer contacting the second major surface of the second prelaminate; and (c) contacting the first major surface of the first prelaminate with the first major surface of the second prelaminate.

49. (Withdrawn) The method of claim 48, further comprising filling a region between the first adhesive layer and the second adhesive layer with at least one a deliverable and a non-deliverable substance.

50. (Withdrawn) The method of claim 49, wherein the region is filled by coating.

51. (Withdrawn) The method of claim 50, wherein the region is filled under a vacuum. A method for making a laminate, comprising: (a) providing a first prelaminate comprising a structured first major surface and a non-structured second major surface; (b) providing a second prelaminate comprising a first structured major surface and a second non-structured major surface, and a backing layer contacting the second major surface of the second prelaminate; and (c) contacting the second major surface of the first prelaminate with the first major surface of the second prelaminate.

52. (Withdrawn) The method of claim 48, wherein the first prelaminate is formed by casting an adhesive on a tool.

53. (Currently Amended) An article comprising at least one first layer with a first major surface and a second major surface, wherein at least one of the first and second major surfaces is a structured surface; and a substantially continuous cap layer laminated directly adjacent to a structured surface of the first layer, wherein the cap layer comprises an adhesive, and wherein the

cap layer is non-structured on both surfaces; and wherein the article has a non-structured exposed surface that can be adhered to a target substrate.

54. (Canceled)

55. (Original) The article of claim 53, wherein the first layer comprises a polymeric film.

56. (Previously Presented) The article of claim 10, wherein the void volume is less than about 20 nL.

57. (Previously Presented) The article of claim 56, wherein the void volume is less than about 4 nL.

58. (Previously presented) The article of claim 56 wherein said reservoirs contain at least one deliverable or non-deliverable substance.

59. (Previously Presented) The article of claim 58, wherein the at least one deliverable or non-deliverable substance is selected from hormones, antibiotics, antimicrobials, antifungal agents, lotions, ointments, indicators, proteins, inks, dyes, drugs, and vibration-damping fluids.

60. (Previously Presented) The article of claim 58, wherein the at least one deliverable or non-deliverable substance is in the form selected from the group consisting of solids, liquids, gels, pastes, foams, powders, agglomerated particles, microencapsulated liquids, suspensions, and combinations thereof.

61-67 (Canceled)